

Form PTO 1449

U.S. Department of Commerce Patent and Trademark Office

Atty. Docket No. Serial No. 60240/JPW/AJM/AJD 09/664,958 Applicant(s) Ilya Trakht et al.

INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)

Filing Date Art Unit September 18, 2000

	(,	J3C	301	C1 441	3114		Se	September 18, 2000			1642				
							1	U.S.	PATENT DO	CUMENT	S				
Examiner Initials			Do	cum	ent i	Num	ber		Date	Name	Class	Subclass	Filing Date If Appropriate		
		<u> </u>		ļ	<u> </u>			<u> </u>							
			ļ				-	-			-				
-					-	ļ		-							
		1	1		<u>L</u>]	<u> </u> FOI	L REI	GN PATENT	DOCUME	NTS	J	<u>L</u>		
									_		T		Translation		
		Document Num					ber		Date	Country	Class	Subclass	Yes	No	
DO	WO	9	1	0	9	9	6	7	07/11/91	PCT	$\overline{}$	_			
, ,			ļ	-				, ,	• •						
			_	_				<u> </u>							
								-							
	OT	HE	R D	OC	UM	1EN	TS	(In	luding Autho	r, Title, Da	te, Perti	nent Pages,	Etc.)	l	
M		Campbell AM (1986) Monoclonal Antibody Technology. Elsevier Publishing Co., New York, pp. 1-32;													
V•00		De Vries L, Lou X, Zhao G, Zheng B and Farquhar MG (1998) GIPC, a PDZ domain containing protein, interacts specifically with the C terminus of RGS-GAIP. Proc. Natl. Acad. Sci. USA 95: 12340-12345;													
H		Green LL, Hardy MC, Maynard-Currie CE, Tsuda H, Louie DM et al. (1994) Antigen- specific human monoclonal antibodies from mice engineered with human Ig heavy and light chain YACs. Nat. Genet. 7: 13-21;													
In In		Rousset R, Fabre S, Desbois C, Bantignies F and Jalinot P (1998) The C-terminus of the HTLV-1 Tax oncoprotein mediates interaction with the PDZ domain of cellular proteins. Oncogene 16: 643-654.													
						•					····				
EXAMIN	ED.			10	/				DATE	ONSIDERI	en.				
EAAWIIN	EK	س		1	2		, .		DATEC	ONSIDEKI	US	7/1/04		<u>.</u> .,	

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.